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www.mvd.chalmers.se/~beja/publications/2000_autumn_modelica_paper.pdf

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 vehicle. This work package is connected to "model **driveline**" and the loop involving "optimum system" in
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 OK? yes no tests strategy? optimum system? **configuration** of the system) 3. Work Package A: Model
www.mvd.chalmers.se/~beja/publications/hybrid_munchen_1999.pdf

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 finally to raise travel comfort. Start Model of **driveline** Implementation of control strategy in model
 No No Verification OK? No Yes Yes Yes End Propose **driveline** (components &**configuration** of the system)
 Yes Yes Yes End Propose **driveline** (components &**configuration** of the system) Propose control strategy
www.mvd.chalmers.se/~beja/publications/advisor_bus2000.pdf

[An Object-Oriented Modular Simulation Model for Integrated.. - Hong, Yang, Lee \(1999\)](#) (Correct)
 three classes: an engine, a transmission, and a **driveline**. Each class is designed to perform by itself.
 various modules for the engine, transmission and **driveline** are constructed in SIMULINK block library form.
 it facilitates both understanding of the entire **configuration** of the system, and the rapid evaluation of
icel.me.pusan.ac.kr/professor/./papers/99KSHONG01.pdf

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 amount of disassembly. Components such as the **driveline**, slug tuner assembly, and vacuum pumps were
 for shipping damage. The RFQ resonant frequency, **driveline** coupling (b)and Q were measured and compared
 at CRL, it was determined that the optimal **configuration** provided blanking to the RF drive setpoint
www.aps.anl.gov/conferences/mirrored/www.cern.ch/accelconf/p95/ARTICLES/WPA/WPA08.PDF

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